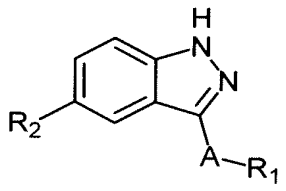
Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of claims:

1. (Currently Amended) A method for treating cancer treatable by the inhibition of JNK and at least one other protein kinase, comprising ~~modulating~~ inhibiting the activity of ~~more than one~~ JNK and at least one other protein kinase, comprising administering to a patient ~~in need thereof~~ having a cancer treatable by the inhibition of JNK and at least one other protein kinase an effective amount of the compound of having the structure:



or a pharmaceutically acceptable salt thereof, wherein:

A is a direct bond;

R_1 is aryl, heteroaryl or heterocycle fused to phenyl, each being optionally substituted with one to four substituents independently selected from R_3;

R_2 is $-R_3$, $-R_4$, $-(CH_2)_bC(=O)R_5$, $-(CH_2)_bC(=O)OR_5$, $-(CH_2)_bC(=O)NR_5R_6$, $-(CH_2)_bC(=O)NR_5(CH_2)_cC(=O)R_6$, $-(CH_2)_bNR_5C(=O)R_6$, $-(CH_2)_bNR_5C(=O)NR_6R_7$, $-(CH_2)_bNR_5R_6$, $-(CH_2)_bOR_5$, $-(CH_2)_bSO_dR_5$ or $-(CH_2)_bSO_2NR_5R_6$;

a is 1, 2, 3, 4, 5 or 6;

b and *c* are the same or different and at each occurrence independently selected from 0, 1, 2, 3 or 4;

d is at each occurrence 0, 1 or 2;

R_3 is at each occurrence independently halogen, hydroxy, carboxy, alkyl, alkoxy, haloalkyl, acyloxy, thioalkyl, sulfinylalkyl, sulfonylalkyl, hydroxyalkyl, ~~aryl, substituted aryl,~~ arylalkyl, substituted arylalkyl, ~~heterocycle, substituted heterocycle,~~ heterocyclealkyl, substituted heterocyclealkyl, $-C(=O)OR_8$, $-OC(=O)R_8$, $-C(=O)NR_8R_9$, $-C(=O)NR_8OR_9$, $-SO_2NR_8R_9$, $-NR_8SO_2R_9$, $-CN$, $-NO_2$, $-NR_8R_9$, $-NR_8C(=O)R_9$, $-NR_8C(=O)(CH_2)_bOR_9$, $-NR_8C(=O)(CH_2)_bR_9$, or $-O(CH_2)_bNR_8R_9$~~, or heterocycle fused to phenyl~~;

R_4 is alkyl, ~~aryl, arylalkyl, heterocycle or heterocyclealkyl, each being~~ optionally substituted with one to four substituents independently selected from R_3, or R_4 is halogen or hydroxy;

R_5, R_6 and R_7 are the same or different and at each occurrence independently hydrogen, alkyl, aryl, arylalkyl, heterocycle or heterocyclealkyl, wherein each of R_5, R_6 and R_7 are optionally substituted with one to four substituents independently selected from R_3; and

R_8 and R_9 are the same or different and at each occurrence independently hydrogen, alkyl, aryl, arylalkyl, heterocycle, or heterocyclealkyl, or R_8 and R_9 taken together with the atom or atoms to which they are bonded form a heterocycle, wherein each of R_8, R_9, and R_8 and R_9 taken together to form a heterocycle are optionally substituted with one to four substituents independently selected from R_3.

2. (Canceled)

3. (Original) The method of claim 1 wherein R_1 is aryl optionally substituted with one to four substituents independently selected from R_3.

4-6. (Canceled)

7. (Original) The method of claim 1, wherein -A-R_1 is phenyl, optionally substituted with one to four substituents independently selected from halogen, alkoxy, $-NR_8C(=O)R_9$, $-C(=O)NR_8R_9$, and $-O(CH_2)_bNR_8R_9$, wherein *b* is 2 or 3.

8. (Currently Amended) The method of claim 1, wherein the other protein kinase is a protein tyrosine kinase.

9. (Canceled)

10. (Currently Amended) The method of claim [[9]] 1, wherein the activities of the protein kinases are simultaneously inhibited.

11. (Currently Amended) The method of claim 1, wherein the other protein kinase is Aurora-A, AKT, CDK1/cyclinB(h), CDK2/cyclinA(h), CDK3/cyclinE(h), CDK5/p35(h), CDK6/cyclinD3(h), CDK7/cyclinH/MAT1, CHK1, CHK2, EGFR, c-RAF, RAS, cSRC, Yes, Fyn, Lck, Fes, Lyn, Syk, Bmx, FGFR3, GSK3α, GSK3ß, PI3, IGF-1R, MAPK2, MAPKAP-K2, ~~JNK,~~ MEK1, p70S6K, PAK2, PDGFRα, PDGFRß, PDK1, PKA, PKCε, PKCμ, PKD2, VEGF, PRAK, PRK2, ROCK-II, Rsk1, Rsk2, Rsk3 or SGK.

12. (Original) The method of claim 8, wherein the activities of the protein tyrosine kinases are selectively inhibited over non-tyrosine kinases.

13. (Currently Amended) The method of claim 1, wherein the ~~activities~~ activity of ~~Aurora-A, Blk, CDK1, CDK2, CDK3, CDK5, CDK6, CHK1, CHK2, Src family of kinases, cSrc, Yes, Fyn, Lck, Fes, , Lyn, Syk, , FGF-R3, GSK3a, GSK3b, MAPK family including~~ JNK,

~~MEK, p70S6K, PKCmu, PKD2, PRAK, PRK2, ROCK-II, RSK1, RSK2 and RSK3 are~~ is selectively ~~modulated~~ inhibited over other kinases.

14-16. (Canceled)

17. (Currently Amended) The method of claim [[16]] 1, wherein the cancer is of the head, neck, eye, mouth, throat, esophagus, chest, bone, lung, colon, rectum, stomach, prostate, breast, ovaries, testicles or other reproductive organs, skin, thyroid, blood, lymph nodes, kidney, liver, pancreas, and brain or central nervous system.

18-25. (Canceled)